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CHARLES B. GORDON
THOMAS P. SCHILLER
DAVID B. DEIOMA
JOSEPH J. CORSO
HOWARD G. SHIMOLA
JEFFREY J. SOPKO
JOHN P. MURTAUGH
JAMES M. MOORE
MICHAEL W. GARVEY
RICHARD A. SHARPE
RONALD M. KACHMARIK
PAUL A. SERBINOWSKI
BRIAN G. BEMBENICK
AARON A. FISHMAN

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PEARNE & GORDON LLP

ATTORNEYS AT LAW
1801 EAST 9th STREET
SUITE 1200
CLEVELAND, OHIO 44114-3108
TEL: (216) 579-1700 FAX: (216) 579-6073
EMAIL: ip@pearnegordon.com

STEPHEN S. WENTSLER
ROBERT F. BODI
SUZANNE B. GAGNON
UNA L. LAURICIA
STEVEN J. SOLOMON
GREGORY D. FERNENGEL

OF COUNSEL
LOWELL L. HEINKE
THADDEUS A. ZALENSKI

PATENT, TRADEMARK, COPYRIGHT AND RELATED INTELLECTUAL PROPERTY LAW

September 23, 2005

Mail Stop Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
SEP 29 2005
of Correction

Re: U.S. Patent No.: 6,915,561 B2
Issued: July 12, 2005
Inventor: Yokoyama et al.
Our Docket: 34397

Sir:

A Certificate of Correction under 35 U.S.C. 254 is hereby requested to correct Patent Office printing errors in the above-identified patent. Enclosed herewith is a proposed Certificate of Correction (Form No. PTO-1050) for consideration along with appropriate documentation supporting the request for correction.

It is requested that the Certificate of Correction be completed and mailed at an early date to the undersigned attorney of record. The proposed corrections are obvious ones and do not in any way change the sense of the application.

We understand that a check is not required since the errors were on the part of the Patent and Trademark Office in printing the patent.

Very truly yours,

Jeffrey J. Sopko, Reg. No. 27676

JJS:vln
Enclosures

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Mail Stop Certificate of Corrections Branch, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date indicated below.

Jeffrey J. Sopko
Name of Attorney for Applicant(s)

September 23, 2005
Date

Signature of Attorney

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PTO/SB/44 (07-03)
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE
(Also Form PTO-1050)

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,915,561 B2 PAGE 1 OF 1
DATED : July 12, 2005
INVENTOR(S) : Yokoyama et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 9

Claim 2, line 17, after "loosely", please insert --arranged--.

Column 10

Claim 8, line 1, after "wherein", please insert --a--.

MAILING ADDRESS OF SENDER: Jeffrey J. Sopko
Pearne & Gordon LLP
1801 East 9th Street
Suite 1200
Cleveland, Ohio 44114-3108

PATENT NO. 6,915,561 B2

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in which said electronic component is mounted by said component mounting section;

an electric component provided in said rotary body; and

a wire extending from said electric component;

wherein an end of said wire extending from said electric component is substantially fixed to said rotary body with an end of said wire, and

wherein said wire is arranged in said hollow rotary shaft and in an axial direction of said hollow rotary shaft, and pulled out from said hollow rotary shaft.

issued as claim 2

Claim 3 (original): The electronic component mounting apparatus according to Claim 2,

wherein said wire is loosely arranged in said hollow rotary shaft.

Claim 4 (withdrawn): The electronic component mounting apparatus according to Claim 2,

wherein said wire is formed into a spiral and arranged in said hollow rotary shaft.

Claim 5 (original): The electronic component mounting apparatus according to Claim 2,

wherein an inner surface of said hollow rotary shaft and a surface of said coupling shaft are coated with

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protective materials.

Claim 6 (original): The electronic component mounting apparatus according to Claim 3,

wherein an inner surface of said hollow rotary shaft and a surface of said coupling shaft are coated with protective materials.

Claim 7 (withdrawn): The electronic component mounting apparatus according to Claim 4,

wherein an inner surface of said hollow rotary shaft and a surface of said coupling shaft are coated with protective materials.

Claims 8-9 (canceled)

Claim 10 (previously presented): The electronic component mounting apparatus according to Claim 2,

wherein an upper end of said coupling shaft is coupled with said driver through a coupling member including a rotary plate, a guide groove formed around said rotary plate, and a bearing member whose ends are bent toward said guide groove.

issued as claim8

Claim 11 (original): The electronic component mounting apparatus according to Claim 2,

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wherein a lower end of said coupling shaft is coupled with said component mounting section through a fitting member formed into a plate,

wherein said fitting member is fitted to a fitting groove formed on an inner upper part of said component mounting section and is fixed to said coupling shaft,

wherein said component mounting section is provided in a hollow section of said rotary body and is movable in the axial direction of said rotary body.

Claim 12 (withdrawn): The electronic component mounting apparatus according to Claim 5,

wherein said protective material is made of Teflon.

Claim 13 (withdrawn): The electronic component mounting apparatus according to Claim 5,

wherein said protective material comprises a plurality of bearings.

Claim 14 (withdrawn): The electronic component mounting apparatus according to Claim 8,

wherein said coupling member comprises balls inserted into a space between said guide groove and said bearing member.

Claim 15 (withdrawn): The electronic component

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